APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Production of No. 10.7 Kapron Cord, by
L. M. Kolchinskaya, et al.

RUSSIAN, per. Khim Volokna, No 1, 1962,
pp 7-8.

MLL Ref: 5828.4 1962 (10095)
(Loan)

238,377

Sect -
USSR
Econ
Jul 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Production of c.f. Kagron Without Pretwisting,
by I. V. Gritskov.

RUSSIAN, per, Khim Volokna, No 1, 1962, pp 8-9.

MLL Ref: 5828.4 1962 (10094)
(Loan)

Sci -
Jul 63

238,374

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Properties of Poly-(Ethylene Terephthalate-Ethylene Adipate)-Copolymer and Its Fibres, by B. V. Petukhov, S. M. Kondrashova.

RUSSIAN, per, Khim Volokna, No 1, 1962, pp 55-60.

NLL Ref: 5828.4 1962 (10093)
(Loan)
TA B39/Fib R+T 5579

Sci -
Jul 63

238,381

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Kharitonov, V. M. and Morgun, L. A.
METHODS OF DEFINING THE PROPERTIES OF TITANIUM DIOXIDE SUSPENSIONS. [1964] 8p 2refs
Order from OTS, SLA, or ETC $1.10 TT-64-14809

Trans. of Khim[icheskie] Volokna (USSR) 1967, no. 2, p. 20-23.

(Chemistry--Physical, TT, v. 11, no. 11)

TT-64-14809

I. Kharitonov, V. M.
II. Morgun, L. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

For a Further Acceleration in the Development of the Chemical Fiber Industry, 5 pp.

RUSSIAN, per, Khimicheskiye Volokna, No 3, 1962, pp 2-3.

JPRS 15856

USSR
Econ
Nov 62

216,747

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

The Introduction of the New Technology and the Tasks of the Chemical Fiber Industry, by A. L. Borisov, 13 pp.

RUSSIAN, per, Khimicheskiye Volokna, No 3, 1962, pp 4-7.

JPRS 15856

USSR
Econ
Nov 62

216.748

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

The Latest Technique and Technology for Plants of the Seven-Year Plan, by S. L. Dich, 10 pp.

RUSSIAN, per, Khimicheskiye Volokna, No 3, 1962, pp 10-12.

JPRS 15856

216,744

USSR
Econ
Nov 62

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Structural Characteristics of XX Polyacrylonitrile Fiber
by A. B. Pakshver.

RUSSIAN, per, Khim Volok, Vol I, 1962, pp 22-24.

Possiby to Come From Contacts
per 10 Dec 62 memo
USIB INTERNAL USE ONLY

Sci - Chem
Dec62

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Tokareva, L. G. and others.
THE LIGHT-RESISTANCE OF POLYPROPYLENE AND POLYPROPYLENE-BASED FIBERS. Communication no. 5 on the Processes and Mechanisms of Aging of Synthetic Fibers. 11 Oct 61, 9p. 9 refs.
Order from OTS or SLA $1.10 63-18291

Trans. of Khimicheskie Volokna (USSR) 1962, no. 3, p. 23-25.

DESCRIPTORS: *Fibers (Synthetic), *Polyethylene plastics, *Propenes, Aging, Pyrolysis, Oxidation, *Ultraviolet radiation, *Photochemical reactions, Degradation, Theory, Physical properties, Mechanical properties, Stabilization, Additives, *Phosphorus compounds (Organic), *Phosphites.

The process of accelerated photo-degradation of polypropylene and polypropylene-based fibers was investigated and efficient stabilizers were found which
(Materials--Textiles, TT, v. 10, no. 9) (over)

63-18291

1. Title: Polypropylene
I. Tokareva, L. G.
II. Title: Processes...

Office of Technical Service:

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Influence of the Properties and Structure of the Initial Kapron Yarns on the Properties of Elastic Yarns, by V. A. Usenko, et al. RUSSIAN, per, Khim. Volok., 1962, No III, pp 56-59.
NLL 5828.4 1964 (10552) (On Loan)

Aug 65 286,417

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Kostrov, Yu. A.
NEW TYPES OF CELLULOSE ACETATE STAPLE FIBER. [1963] 7p. 12 refs.
Order from OTS or SLA $1.10 63-18279

Trans. of Khim[icheskie] Volokna (USSR) 1962, no. 4, p. 1-3.

DESCRIPTORS: *Fibers (Synthetic), *Cellulose acetates, Hydrates, Acetylation, Physical properties, Mechanical properties.

(Materials--Textiles, TT, v. 10, no. 11)

63-18279

I. Kostrov, Yu. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Kremnev, O. A. and others.
RAPID DRYING OF ARTIFICIAL SILK (VISCOSE RAYON) IN CAKE FORM. [1963] [13]p. 7 refs.
Order from OTS or SLA $1.60 63-18270

Trans. of Khim[icheskie] Volokna (USSR) 1962, no. 4, p. 37-41.

DESCRIPTORS: *Fibers (Synthetic), *Viscose, *Rayon, Driers (Apparatus).

A new uniform drying method is proposed which includes the use of air as a drying agent; zones in the drier with special preparation and circulation of the heat carrier; maintaining the certain specified conditions in the drier; circulation of air around both the internal and external cake surfaces by using hollow tubes or grids for holding the cakes in the carriers; and the use of optimal aerodynamic conditions
(Materials--Textiles, TT, v. 10, no. 9) (over)

63-18270

I. Kremnev, O. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Polyamide Fibres, by A. A. Konkin.

RUSSIAN, per, Khim Volokna, No 5, 1962, pp 5-15.

NLL Ref: 5823.4 1963 (10 377)
(Loan)

Sci - M/H
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Machines for Spinning Kapron Fibre, by [redacted]
O. N. Nizhibitskii.

RUSSIAN, per, Khim Volokna, No 5, 1962, pp 37-44.

HLL Ref: 5828.4 1963 (10 373)
(Loan)

Sci - M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Micro-Apparatus for Spinning Fibre, by
C. I. Nachinkin.

RUSSIAN, per, Khim Volokna, No 5, 1962, pp 45-46.

NLL Ref: 5828.4 1963 (10 374)
(Loan)

NLL Ref: 5828.4 1963 (5473) (Loan)

Sci - H/H
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Kapron Fibres With Non-Circular Cross-Section, by V. N. KCharitonov.

RUSSIAN, per, Khim Volokna, No 5, 1962, pp 49-51.

NLL Ref: 5828.4 1963 (10 375)
(Loan)

Sal - M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Melt Dyeing of Kapron, by V. I. Maiboroda.

RUSSIAN, per, Khim Volokna, No 5, 1962, pp 52-54.

NLL Ref: 5828.4 1963 (10 376)
(Loan)

Sci - M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

PROSPECTS FOR THE GROWTH OF THE PRODUCTION AND UTILIZATION OF CHEMICAL FIBERS, BY G. YE. BIRGER, YE. P. IVANOVNA, ET AL, 12 PP.

RUSSIAN, PER, KHIMICHESKIYE VOLOKNA, NO 6, DEC 1962, PP 2-6.

JPRS 18114

USSR
ECON
MAR 63

225,077

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Spinning of Fibres From Modified and Non-Modified Viscoses in Baths Containing Zinc Sulphate. Sixteenth Report on the Spinning of Viscose Filaments, by G. Klare, et al.

RUSSIAN, per, Khim Volokna, No 6, 1962, pp 14-21.

HLL Ref: 5828.4 1963 (5 336)
(Loan)

Sci - Chem, M/M
Aug 63

343,405

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Denisova, M. V. and Sergeev, Yu. V.
IMPROVING THE PROPERTIES OF VISCOSE CORD IN THE TWISTING PROCESS. [15 Nov 63] [7p]
Order from OTS, SLA, or ETC $1.10 TT-64-10985

Trans. of Khim[icheskie] Volokna (USSR) 1962, no. 6, p. 25-27.

Materials--Textiles, TT, v. 12, no. 2

TT-64-10985

I. Denisova, M. V.
II. Sergeev, Yu. V.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Sokolova, V. A. and Kostrov, Yu. A.
THE EXPEDIENCY OF ACCELERATING THE DEVELOPMENT OF CELLULOSE ACETATE FIBER PRODUCTION. [4 Nov 63] 8p 12refs
Order from OTS, SLA, or ETC $1.10 TT-64-10859

Trans. of Khim[icheskie] Volok[na] (USSR) 1962, no. 6, p. 28-30.

(Materials--Textiles, TT, v. 12, no. 1)

TT-64-10859

I. Sokolova, V. A.
II. Kostrov, Yu. A.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Continuous Drying and Packing of Viscose Tow,
by B. T. Abovskiy, B. A. Smykova.

RUSSIAN, per, Khim Volokna, No 6, 1962, pp 53-55.

NLL(LOAN)Ref: 5828.4 1963 (5441)

Sci-M/M
April 64

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Muromova, R. S. and Sharapova, I. A.
THE EFFECT OF TEREPHTHALIC ACID ON THE RATE OF TRANSESTERIFICATION BETWEEN DIMETHYL TEREPHTHALATE AND ETHYLENE GLYCOL. [Jan 64] 9p
Order from ATS $9.75 ATS-10Q74R

Trans. of Khim[icheskie] Volokna (USSR) 1963, no. 1, p. 19-23.

DESCRIPTORS: Ethylenes, Glycols, *Phthalates, Methyl radicals, Esterification, *Terephthalic acid.

(Chemistry--Organic, TT, v. 11, no. 9)

TT-64-12400

I. Muromova, R. S.
II. Sharapova, I. A.
III. ATS-10Q74R
IV. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Investigation of Viscose Viscosity, by G. V. Vinogradov.

RUSSIAN, per, Khim Volokna, No 1, 1963, pp 33-38.

NLL Ref: 5828.4 1963 (S 353
(Loan)

Sci M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Variation in Viscose Viscosity During Preparation for Spinning, by E. A. Pakshver.

RUSSIAN, per, Khim Volokna, No 1, 1963, pp 38-41.

NLL Ref: 5828.4 1963 (5 364)
(Loan)

Sci - M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

The Development of Methods for Increasing the Fastness to Light and Heat of Cellulosic Fabrics, by A. D. Vlasnik.

RUSSIAN, per, Khim Volokna, No 1, 1963, pp 47-50.

BLL Ref: 5828.4 1963 (5 34)
(Loan)

Sci - M/H
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Some Factors Affecting the Pressing of Alkali Cellulose, by Yu. L. Bezusyak.

RUSSIAN, per, Khim Volokna, No 1, 1963, pp 60-63.

NLL Ref: 5828.4 1963 (5 348)
(Loan)

Sci - M/M
Oct 63

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Chubukov, A. A., Ivanov, A. V., and Chernagorov, L. L.
CLEANING OF SPINNERETS DURING THE PRODUCTION OF VISCOSE FIBERS (Ochistka Fil'ev pri Proizvodstve Viskoznogo Volokna). [31 May 63] [5]p. 2 refs. Order from OTS or SLA $1.10 63-18376

Trans. of Khim[icheskie] Volokna (USSR) 1963, no. 1, p. 69-70.

DESCRIPTORS: *Fibers (Synthetic), *Viscose, Production, Industrial equipment, Cleaning.

An apparatus for the ultrasonic washing of spinnerets is described.

(Materials--Textiles, TT, v. 10, no. 9)

63-18376

1. Title: Spinneret
I. Chubukov, A. A.
II. Ivanov, A. V.
III. Chernagorov, L. L.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Obtaining Polymers by the Method of Interphasal Condensation, by N.V. Mikhaylov, V.I. Mayboroda, 10 pp.
RUSSIAN, per. Khimicheskiye Volokna, No 2, 1963, pp 19-22. P100011966
FTD-TT-65-1898

Sci/Chemistry
Sep 66

309,352

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Evaluation of Polydispersity of Khim Viscose From Viscosity Measurement, by E. A. Pakshver, G. V. Vinogradov.

RUSSIAN, per, Khim Volokna, No 2, 1963, pp 25-29.

NLL Ref: 5828.4 1963 (5398) (Lcm)

Sci - Chem
Feb 64

OTS TT-64-10873
248,617

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Determination of Viscose Filterability With a Microscope, by S. G. Senyushova.

RUSSIAN, per, Khim Volokna, No 2, 1963, pp 57-58.

NLL Ref: 5828.4 1963 (5396) ‡ (Loan)

Sci - Chem
ExcFeb 64

248,618

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

RECENT DEVELOPMENTS IN CHEMICAL FIBER TECHNOLOGY, BY A. N. VOLKOV, 9 PP.

RUSSIAN, PER, KHIM VOLOKNO, NO 3, 1963, PP 5-8

JPRS 20781

USSR
ECON
AUG 63

342,834

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Studying the Process of Extracting Polyacrylonitrile Fibers, by T.Ya. Grishina, E.A. Pakshver, et al.
RUSSIAN, per, Khimicheskiye Volokna, No 3, 1963, pp 9-11. P100020766
FTD-TT-65-1897

Sci/Materials
Sep 66

309,396

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Modification of Polypropylene Fibers, Tissues and Textures by the Adoption of Acrylonitrile, by Z. Mamyasek, M. Nichko, et al. 19 pp. RUSSIAN, per. Khimicheskiye Volokna, No 3, 1963, pp 20-24. P100020766
FTD-TT-65-1897

Sci/Materials
Sep 66

309,397

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

A Study of the Polycondensation Process in the Manufacture of Poly(Ethylene Terephthalate), by V. A. Myagkov, L. P. Repina. RUSSIAN, per, Khim Volokna, No 3, 1963, pp 25-30. ATS-4852

Sci
Dec 68

368,725

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Determination of Crimp in Synthetic Staple Fibres,
by N. B. Demina & M. V. Kazakova.
RUSSIAN, par, Khim. volokna, Vol 3, 1963, pp 55-57.
NLL Ref: 5828.4F (7029)

Sci/Behav & Soc Sci
Feb 68 349.637

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Electrophysical Properties of Viscose Fibres,
by I Eifer, E. Berner.
RUSSIAN, per, Khimicheskie Volokna, No. 4, 1963,
pp 45-49
CSIRO/No. 6916

I. EIFER

Sci -
Aug 67 335-744

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Examination of a Carbon Disulphide Recovery Plant, by B. Ya. Barochkina.

RUSSIAN, per, Khim Volokna, No 4, 1963, pp 69-75.

NLL Ref: 5828.4 1964 (5470) (loan)

May 64

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

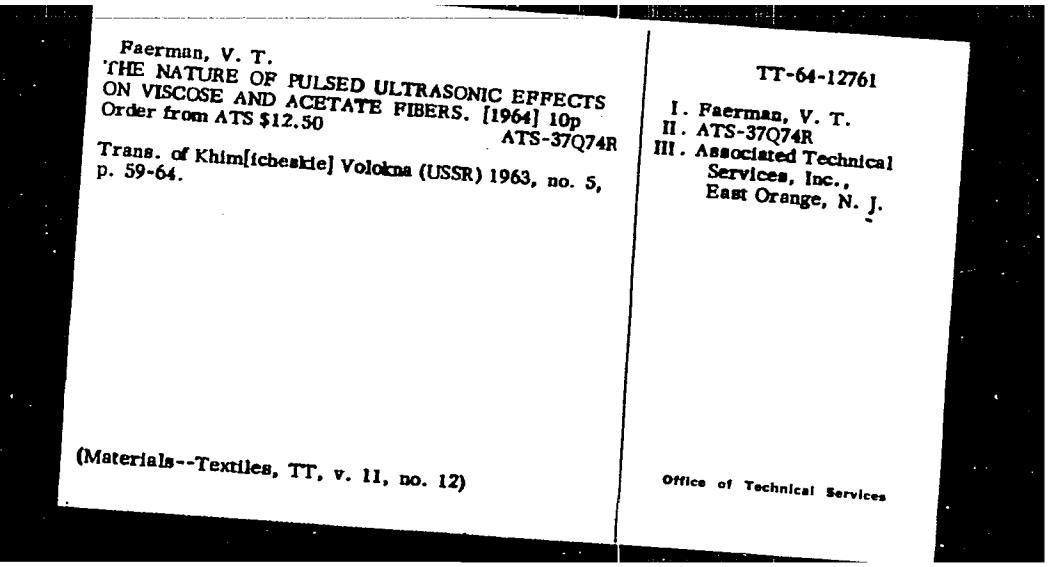
Flexural Strength of Tyre Cord,
by E. Nemchenko and N. V.
Denisenko.
RUSSIAN, per, Khim Volok., 1963,
No V, pp 55-59.
NLL 5828.4 1964 (10,550) (On Loan)

Aug 65

286,421

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8



Faerman, V. T.
THE NATURE OF PULSED ULTRASONIC EFFECTS ON VISCOSE AND ACETATE FIBERS. [1964] 10p
Order from ATS $12.50 ATS-37Q74R

Trans. of Khim[icheskie] Volokna (USSR) 1963, no. 5, p. 59-64.

(Materials--Textiles, TT, v. 11, no. 12)

TT-64-12761

I. Faerman, V. T.
II. ATS-37Q74R
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Effect of Polymer Properties on the Physico-Mechanical Properties of Polyacrylonitrile Fiber, by N. M. Beder, A. B. Pakshver, 10 pp.
RUSSIAN, per, Khimicheskiye Volokna, No 6, 1963, pp 6-9. 96973/0
FTD-TT-65-22

Sci-Chem
Jul 65

282,715

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Fibers Based on Mixtures of Acrylonitrile Copolymers, by Z. S. Bunareva, V. S. Dyurnbaum, and others, 8pp
RUSSIAN, per, Khim Volokna, 1963, No 6, pp 10-13
SIA TT-64-18496

Sci - Mat
June 67

327,469

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Biologically Active Polyvinyl Alchohol Letilan Fibers, by
L. A. Volf, I. Meos, et al, 7 pp.
RUSSIAN, per, Khimichelkiye Volokna, No 6, 1963, pp 16-18.

JPRS 23609

USSR
Sci - Math
Mar 64

251, 627

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Thermal Treatment of Synthetic Fibres During Drawing, by O. A. Kremnev, et al.
RUSSIAN, per, Khim. Volok., 1963, No VI, pp 18-23.
NLL 5828.4 1964 (10,555) (On Loan)
TB1 256/T158

Aug 65

286,420

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

Polyamide Esters and Fibers on Their Base, by L. F. Balakleytseva, A. I. Koratskaya, et al, 9 pp.
RUSSIAN, per. Khimicheskiye Volokna, No 6, 1963, pp 31-34. 9697340
FTD-TT-65-22

Sci-Chem
Jul 65

282,716

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300830060-8

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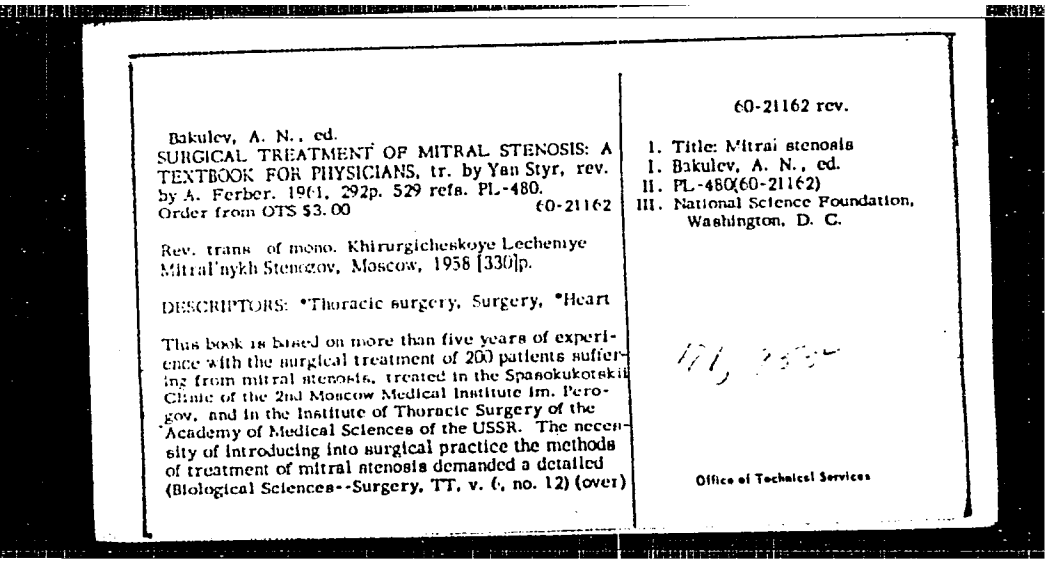

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Rev. trans of mono. Khirurgicheskoye Lecheniye Mitral'nykh Stenozov, Moscow, 1958 [330]p.

DESCRIPTORS: *Thoracic surgery, Surgery, *Heart

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Scientific - Medicine, sutures, excision

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Dec 52 CTS/DEX

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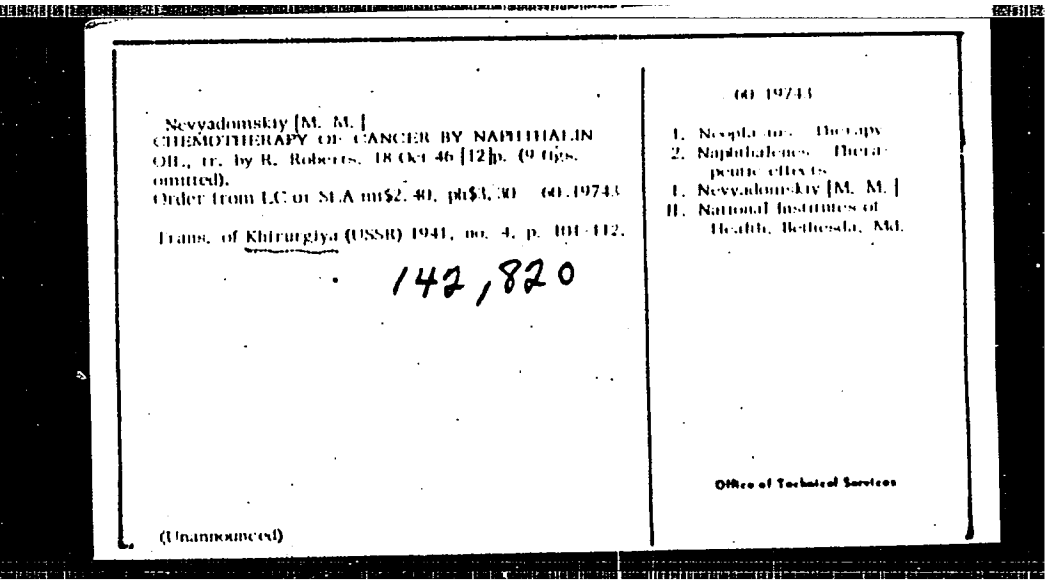

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(Unannounced)

(60-19743)

1. Neoplasms - Therapy
2. Naphthalenes - Therapeutic effects
I. Nevyadomskiy [M. M.]
II. National Institutes of Health, Bethesda, Md.

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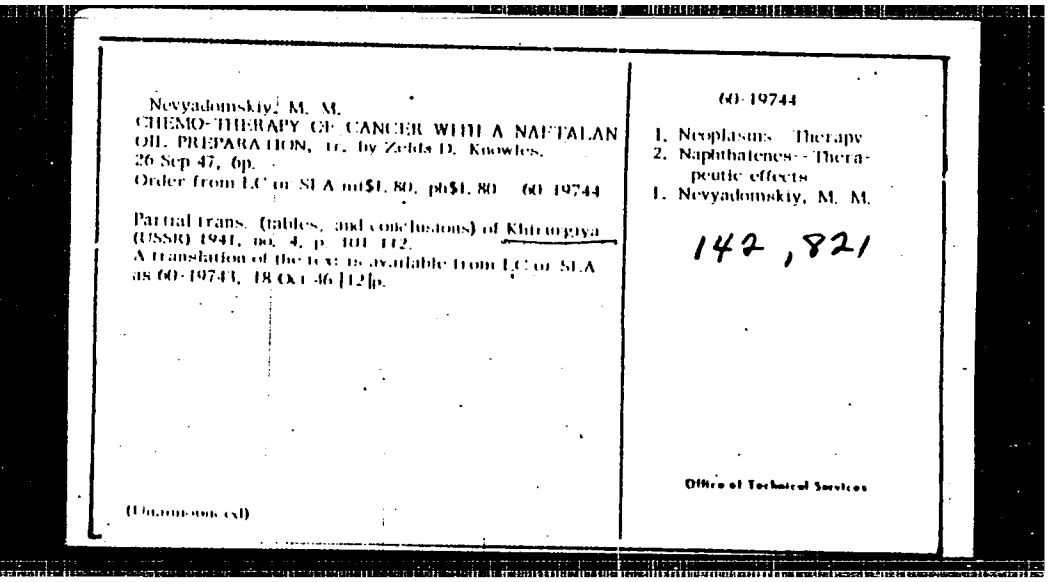

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Full Translation

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Scientific - Medicine, wounds, sutures

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Scientific - Medicine Apr 55 CTS

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Khirurgiya, No.2, 1946
p.12 - 14

The Conserved-Tissue Therapy according to the Filatov Method for Non-Healing Wounds and Ulcers the Treatment of

Author: S.D. Galigorskiy

CD # A - 2458.1 Project # 9252

SR

O. B, d. M. 43

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Khirurgiya, No.2, 1946, pp 147

Tissue Therapy According to Krauze

Author: D.P. Medvedev

CD # A 2498.1 Project # 9210

SR 13/6/51

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proj 9x26 A-2498.1

SR 14 June 51

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Treatment of Prostatic Cancers With Sinestrol
[tr.: Hexoestrol?], by A. B. Topchan, A. A.
Pomerantsev, 9 pp. 9070818

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Khirurgiya * 12 pp 76-78 (1947)

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proj 10819 *

* this project has 2 sources: Khirurgiya, #10, pp 64-65 (1951)

SR 18 Dec 52

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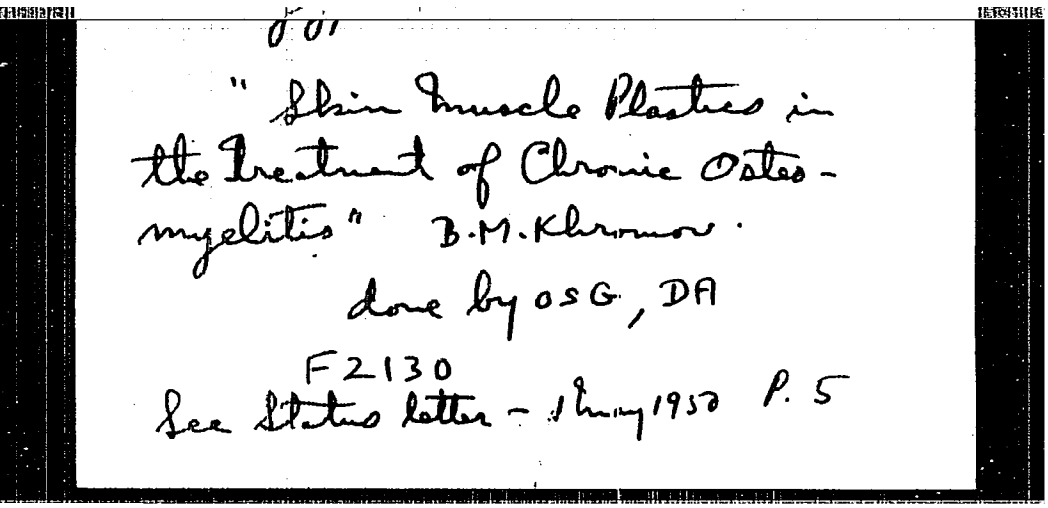

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" Skin Muscle Plastics in the Treatment of Chronic Osteo-myelitis" B.M. Khromov.

done by OSG, DA

F2130

See Status letter - 1 May 1950 P. 5

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Khirurgiya, No.8, 1948, p 10

Treatment by Conserved Tissue according to Krauze

Author: S.I. Il'enkov

CD# 2498.1 Project# 9251

SR

O. V3, d. m. V3p

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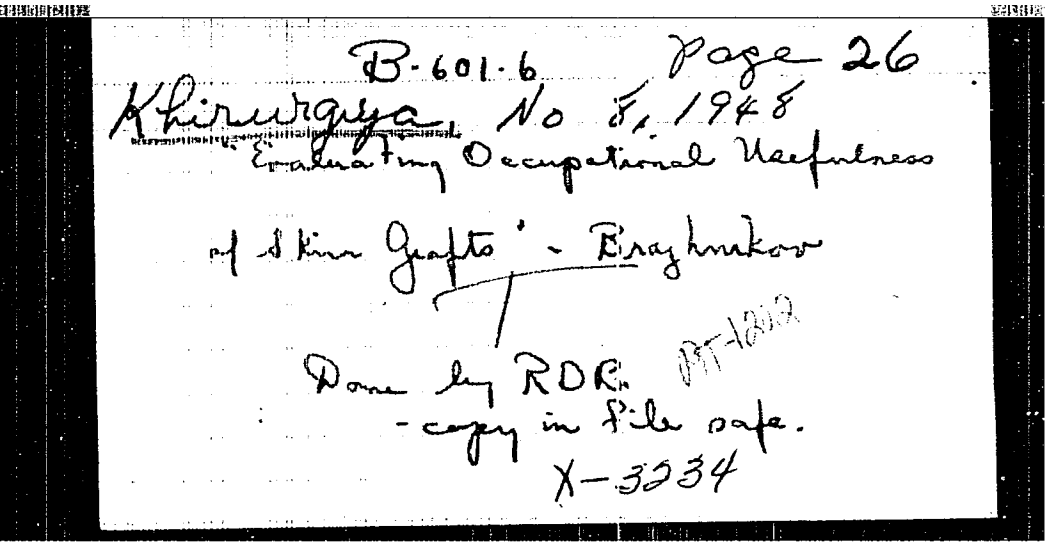

B-601-6 Page 26

Khirurgiya No 5, 1948

Evaluating Occupational Usefulness of Skin Grafts - Braynikov

Done by RDR

-copy in file safe.

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Microflora of Burned Surface, by P. N. Kashkin, M. G. Kashkina, B. M. Mints, N. S. Neelova, 22 pp.

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Scientific - Medicine, microflora, Burned surfaces

Oct 52 CAS/DEX

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